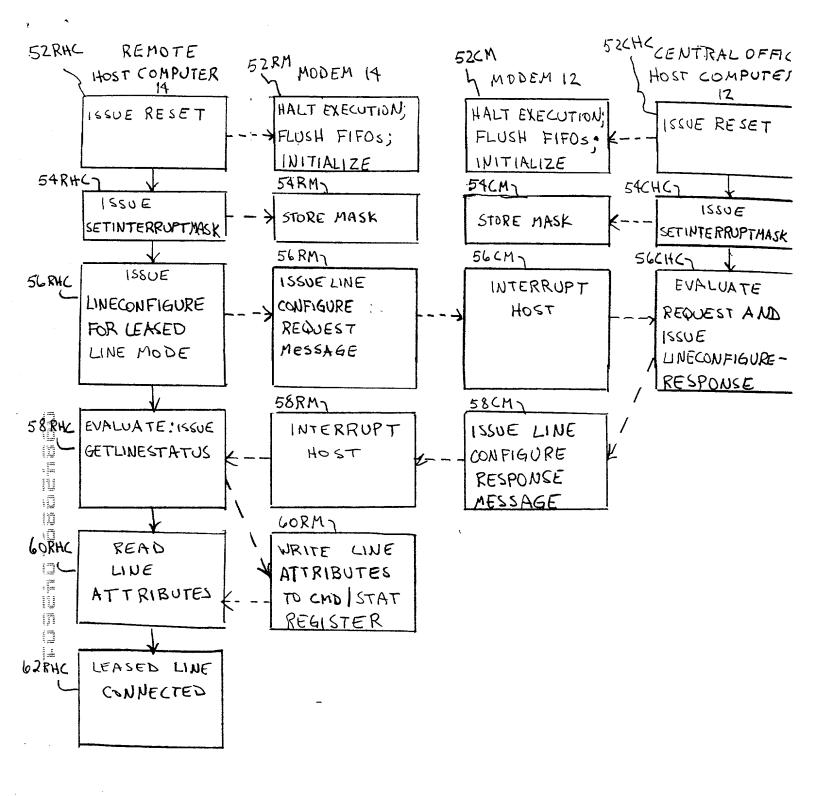


8 Sample Clock Symbol Clock 4 0 0 MDSL MDSL DAC 469 ADC 46 444 \$ Parallel Parallel Serial Serial FSX/FSR Generator 46b $\sim 400-800 \mathrm{KHz}$ ~100 KHz ~20 MHz **₹** FSX/FSR RX. FSX/FSR BSP Tx BSP \mathbf{SP} \mathbf{SP} 24 OSC LC542/548 LC542/548 Master DSP Bus Master Slave DSP Bus **MBUS** TRC & Clock Generator 40 Slave PLL **HIPI** 26 HPI 382 MUX H/W I/F REG 1024 x 16 1024 x 16 Interrupt Generator CMD/ STAT FIFO FIFO 26 782 ~28 -30 34 70 H S A U S **B** COMPUTER HOST

FIG. 2



F1G, 3

